

Please add the following newly-drafted Claims 20-29.

1           20.    The image display of Claim 2, wherein the image changing unit changes the part  
2 of the sub-field image data or the sub-field image data, only when the predetermined sub-field  
3 period has a smaller luminance weight than a predetermined value.

1           21.    The image display of Claim 3, wherein the image changing unit changes the part  
2 of the sub-field image data or the sub-field image data, only when the predetermined sub-field  
3 period has a smaller luminance weight than a predetermined value.

1           22.    The image display of Claim 4, wherein the image changing unit changes the part  
2 of the sub-field image data or the sub-field image data, only when the predetermined sub-field  
3 period has a smaller luminance weight than a predetermined value.

1           23.    The image display of Claim 5, wherein the image changing unit changes the part  
2 of the sub-field image data or the sub-field image data, only when the predetermined sub-field  
3 period has a smaller luminance weight than a predetermined value.

1           24.    The image display of Claim 13, wherein the image changing unit changes the part  
2 of the sub-field image data or the sub-field image data, only when the predetermined sub-field  
3 period has a smaller luminance weight than a predetermined value.

1           25.    The image display device of Claim 2, wherein the image changing unit changes  
2 the part of the sub-field image data or the sub-field image data, only when an amount of power  
3 required to drive the first electrode is greater than a predetermined value.

1           26.    The image display device of Claim 3, wherein the image changing unit changes  
2 the part of the sub-field image data or the sub-field image data, only when an amount of power  
3 required to drive the first electrode is greater than a predetermined value.

1           27.    The image display device of Claim 4, wherein the image changing unit changes  
2 the part of the sub-field image data or the sub-field image data, only when an amount of power  
3 required to drive the first electrode is greater than a predetermined value.

1           28.    The image display device of Claim 5, wherein the image changing unit changes  
2 the part of the sub-field image data or the sub-field image data, only when an amount of power  
3 required to drive the first electrode is greater than a predetermined value.

1           29.    The image display device of Claim 13, wherein the image changing unit changes  
2 the part of the sub-field image data or the sub-field image data, only when an amount of power  
3 required to drive the first electrode is greater than a predetermined value.